

ecology and environment, inc.

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International	Specialists i	n the	Environment	al Sciences

DATE:

March 7, 1983

TO:

File/USEPA Region V

FROM:

Paul D. Shea

SUBJECT:

Preliminary Assessment

Illinois/TDD#RO5-8212-01A-129

Batavia/Comerco, Inc. Olympic Stain Division

ILD085224186

Attached is EPA's Preliminary Assessment Form 2070-12 for the above referenced site.

Primary information was gathered from the following source(s):

- 1. USEPA Erris Files Region V, Chicago
- 2.
- 3.

Information indicates the following responsible parties should be listed. They are listed here because of space limitations:

- 1. None
- 2.
- 3.

Presently, data gaps or no verification exists in the following key area(s):

- 1. Waste quantity
- 2. Groundwater/surface water/soil contamination
- 3. Fire/explosive conditions, damage to biota

A review of the available data indicates that additional information will be necessary to assess the impact(s) on:

- 1. Waste quantity
- 2. Groundwater
- 3 Surface water
- 4 Fire/explosive
- 5.

Suggested methods/sources for obtaining additional information are:

- 1. On site inspection
- 2. Sampling/monitoring

			3.	Off site	inspe	ctio	n			
Not:	ice	of	an	apparent	need	for	emergency	action	was	${\tt transmitted}$
to j	N/A				··		or	N/A		× .
by j	N/A						·			

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SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

1. IDENTIFICATION
OI STATE OF SITE NUMBER
IL DO85224 186

II. SITE NAME AND LOCATION	·			
DI SITE NAME (Legal common, or descriptive name of ske)		02 STREET, ROUTE NO., OR SPE	CIFIC LOCATION IDENTIFIER	
COMERCO INC. OLYMPIC ST.	AIN DIV.	1020 OLYM		•
BATAVIA		IL 60510	KANE	OROUNTY OF CONG
11° 52′02.0° 088° 1	8 07.5 °	TOPO MAP:	AURORA I	NORTH
10 DIRECTIONS TO SITE (Staning from nearest public road)				
ROUTE 25 TO FABYAN	J PARKU	JAY TURN	EAST ON F	ABYAN
AND GO ABOUT 1/2 MILE	= 10 KPL	. IURN 4 01	THE AD UN CO	RNEROF
III. RESPONSIBLE PARTIES OLYMPIC	AND KHE.			
OLYMPIC STAIN A DIV. OF	WHERE I	P.O. Box		
03 CITY		04 STATE 05 ZIP CODE	06 TELEPHONE NUMBER	1
BATAVIA -		<u> </u>	312,879-5100	
07 OPERATOR Wancium and different from owned	INI	OB STREET (Susmess, making residen		_
MR. JAMES TODD M	anager	1020 OLYM	APIC DRIVE	
BATAVIA			12 TELEPHONE NUMBER (312 1879 - 5100)	
15 TYPE OF OWNERSHIP (Check one)	<u>.</u>	<u> </u>		
A. PRIVATE D B. FEDERAL:	(Apency name)	D.C. STATE	□D COUNTY □ E. MU	INICIPAL
☐ F, OTHER:		D G UNKNOW	N	
(Specify) 14 OVINER/OPERATOR NOTIFICATION ON FILE (Check all that apply)				
7 25 00	B UNCONTROLLE	ED WASTE SITE ICERCLA 103 CI	DATE RECEIVED: 5	3/81 D.C. NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD				
	at Ina: apply)			
C YES DATE / C A. E.	DCAL HEALTH OFFIC	CONTRACTOR D.C.S	DIATE U.D. OTHER	CONTRACTOR
to lee led	ACTOR NAME(S):		(Specify)	_
OZ SITE STATUS (Check pre)	03 YEARS OF GPERA	TION		
■ A. ACTIVE □ B INACTIVE □ C. UNKNOWN		1977 PRESE	UNKNOW	N
04 DE SCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, (
SLUDGES (TOXIC, PERSIS'	TENT)			
SOLVENTS (TOXIC, FLAMMA	ible, Per	isistent)		
ORGANICS (TOXIC, PERSIST	TENT)	•		
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O	R POPULATION			
LEACHING INTO GROUNDS	WATER/c	W/1000 144CA FT	Down Am	~ \
RUNOFF TO SURFACE WA	TED (E	NVIKONMENI	* POPULATI	ONJ
KNIGOTA 10 CONTINCE NOT	TI CK			
V. PRIORITY ASSESSMENT				
O1 PHICHITY FOR INSPECTION (Chuck one, if high or medium is checked, cu	_		S Conditions and incidental	
A. HIGH B. MEDIUM (*species reported promptly) (*inspection required)	C. LOW (Inspect on tene a	D. NONE (shable basis) [No further ac	lan nkeded, complete current dispos	ition kum)
VI. INFORMATION AVAILABLE FROM				
CI CON ACT ERRIS FILES	02 OF (Apency/Grganical			D3 YELEPHONE NUVBER
MS. KATHY FREEMAN	USEPA	, CHICAGO		B12,886-6154
O LPEPSON RESPONSIBLE FOR ASSESSMENT	05 AGENCY	DE ORGANIZATION	07 TELEPHONE NUMBER	D8 DATE
			()	RASY YAG HTHOM

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B 18	L	

POTENTIAL HAZARDOUŞ WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

IFICATION
DO85224186

14.4 C 7.F. F. S	AYEC GUANTIAICE AA	ID CHARACTE	PART 2 - WAST			<u> </u>	·
	ATES, COUNTITIES, AN	O2 WASTE QUAN		D3 WASTE CHARA	CTERISTICS (Caree of the	d apolel	
TA SOUD BESTURRY MARIE DE POWDER, FINES BESTURRY TONS B C STUDGE D G GAS		el waste quantaing e mandonig	D3 WASTE CHARACTERISTICS (CARE OF INH APPLY) B A. TOXIC DE SOLUBLE DI HIGHLY VOLATILE DB CORROSIVE DF. INFECTIOUS DJ EXPLOSIVE DC RADIOACTIVE BG FLAMMABLE DK. REACTIVE B D. PERSISTENT DH IGHITABLE DL. INCOMPATIBLE				
D D. OTHER	(Seecely)	NO. OF DRUMS	2540 es	timated			PPLICABLE
. WASTE T	PE						
ATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASU	RE 03 COMMENTS 7	ANKS + DRUM	S ABOVE (
SLU	SLUDGE		846.6	DR		R POLLUTION CTR	
OLW/	OILY WASTE		estim	ate0		•	
SOL	SOLVENTS		846.6	DR	K078 - so	LUENT CLEAING A	VASTES
PSD	PESTICIDES		estim			FROM PAINT MA	NUFACTURE
occ	OTHER ORGANIC CH	IEMICALS	846.6	DR	K079 - W	HER CLEAING WA	STES FROM
ЮС	INDRGANIC CHEMIC	ALS	estima	ted		PAINT MANUFACT	RING
ACD	ACIDS			1			
BAS	BASES						
MES	HEAVY METALS						
HAZARDO	US SUBSTANCES (See A	opendix for most frequen	illy caed CAS Numbers)				
CATEGORY	DZ SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE/D	SPOSAL METHOD	05 CONCENTRATION	06 ME ASURE CONCENTRAT
							T
						<u> </u>	<u> </u>
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			L	L		<u> </u>	<u> </u>
FEEDS TOO	KS (See Assende for CAS Humbe	·····	γ		γ		
CATECORY	O1 FEEDSTOCE	NAME	02 CAS NUMBER	CATEGORY	O1 FEEDS1	OCK NAME	02 CAS NUMBE
FDS:				FDS			
FOS				FDS .	<u> </u>		
FCS		_ 		FDS			
FOS			<u> </u>	FDS	L		
	OF INFORMATION CO.	pecăr references e a	state fees, sample analysis, i	ennes I			

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

OI STATE DO STIE NUMBER

JL DO 85224186

II. HAZARDOUS CONDITIONS AND INCIDENTS	
D1 S A GROUNDWATER CONTAMINATION 710,000 02 D OBSERVED (DATE:) POTENTIAL D ALLEGED 04 NARRATIVE DESCRIPTION	
POTENTIAL LEACHING OF CONTAMINANTS FROM DRUMS	
STORED ABOVE GROUND INTO GROUNDWATER. POSSIBLE SPILLS	
01 B B SURFACE WATER CONTAMINATION 710,000 02 D OBSERVED (DATE) DOTENTIAL D ALLEGED 04 NARRATIVE DESCRIPTION	
POTENTIAL RUNOFF OF CONTAMINANTS WITH SOIL FROM	
AREA AROUND STORED DRUMS. POSSIBLE SURFACE WATER	
01 D.C. CONTAMINATION OF AIR 02 D.OBSERVED (DATE:) D. POTENTIAL D. ALLEGED 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION	
01 D. FIRE/EXPLOSIVE CONDITIONS 02 C OBSERVED (DATE) POTENTIAL D ALLEGED 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION	
FLAMMABLE WASTE PRESENT ON SITE - CONDITIONS	
EXIST FOR POSSIBLE PROBLEM	
01 © E. DIRECT CONTACT 02 © OBSERVED (DATE:) © POTENTIAL © ALLEGED 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION	
•	
01 B F. CONTAMINATION OF SOIL 2 02 D OBSERVED (DATE:) DEPOTENTIAL DIALLEGED 04 NARRATIVE DESCRIPTION	
DRUMS STORED ABOVE GROUND. POTENTIAL LEAKS AND	
SPILLS TO SOIL WILL CONTAMINATE AREA.	
01 G. DRINKING WATER CONTAMINATION 710,000 02 G OBSERVED (DATE) POTENTIAL GALLEGED 04 NARRATIVE DESCRIPTION	
IF GROUNDWATER CONTAMINATED IN AQUIFER OF CONCERN	
POTENTIAL EXISTS FOR DRINKING WATER TO BE POLLUTED AND EXPOSE PUBLIC.	
01 H WORKER EXPOSURE/INJURY 02 D OBSERVED (DATE:) POTENTIAL D ALLEGED 04 NARRATIVE DESCRIPTION	
WORKERS/CLEANUP CREWS POSSIBLY EXPOSED AND/OR	
INJUREÓ TO CONTAMINANTS	
01 III I. FOPULATION EXPOSURE/INJURY 70,000 02 🗆 OBSERVED (DATE:) POTENTIAL DI ALLEGED 04 NARRATIVE DESCRIPTION	

POPULATION EXPOSED TO GROUNDWATER AND SURFACE WATER WOULD BE AFFECTED BY CONTAMINANTS.

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

101 STATE 02 SITE NUMBER

TI DO85224186

PART 3 - DESCRIPTION OF	F HAZARDOUS CONDITIONS AND INCIDENT	rs LL DUOS 227 I	010
II. HAZARDOUS CONDITIONS AND INCIDENTS Reminued	4		
C1 S J DAMAGE TO FLORA C4 NARRATIVE DESCRIPTION	D2 O OBSERVED (DATE:)	POTENTIAL () ALLEGED	
	D FLORA AND FAUNA ESTRIAL OR AQUATIC I		15
01 M. K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (include name(s) of apocing)	02 D OBSERVED (DATE:)	POTENTIAL D'ALLEGED	
REFER TO ITEM "J"			
D1 III L. CONTAMINATION OF FOOD CHAIN D4 NARRATIVE DESCRIPTION	02 D OBSERVED (DATE:)	POTENTIAL [] ALLEGED	
CONTAMINANTS ARE TO	XIC /PERSISTENT WH	HCH WOULD	
AFFECT FOOD CHAIN.	BIOACCUMULATION PO	SSIBLE	
D1 M. UNSTABLE CONTAINMENT OF WASTES 15 of the number of standing founds having orunned To the containing orunned To the containing orunned To the containing orunned To the containing or the	02 OBSERVED (DATE:)	POTENTIAL [] ALLEGED	
03 POPULATION POTENTIALLY AFFECTED: >10,000 DRUMS STORED ABOVE	04 NARRATIVE DESCRIPTION	·	
POSSIBLE SPILLS A		HERED DRUMS	
D1 () N. DAMAGE TO OFFSITE PROPERTY D4 NARRATIVE DESCRIPTION	02 G OBSERVED (DATE:)	D POTENTIAL D ALLEGED	
D. MAININE BESSEL HON			
01 (3 O CONTAMINATION OF SEWERS, STORM DRAINS, W 04 NAPRATIVE DESCRIPTION	WTPs 02 D OBSERVED (DATE:)	C POTENTIAL D ALLEGED	
		· •	
-	•		
01 D.P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	□ POTENTIAL □ ALLEGED	
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR	ALLEGED HAZARDS		
•			
	>10,000		
DOLLAR ARALVE AROUT CE	POLIN ID		
DRUMS & TANKS ABOVE GR	COND.		
V. SOURCES OF INFORMATION (Cresponde references, e.g. state	te files, samble acuivais, reports;		
USEPA Erris Files ->	REGION IT, CHICAGO		